XZENT

PRODUCT INFORMATION

XT9026BT

GPS Navigation TMC

Western-EU & Eastern EU Major Roads Premium POI

4GB microSDHC NAV Memory

Touch Panel

800 x 480 WVGA TFT

DVD

4.1CH 3V LINE-OUT

2.0

SDHC

DVB-T Ready

DAB+ READY

Stalk/CAN Interface Ready

SECURITY CODE

40 HIGH POWER WX4

Touch Sensor Buttons

Multicolor Backlight Illumination

Antenna Phantom Power Support

2-DIN NAVICEIVER

Features XT9026BT

GPS NAVIGATION
- Integrated sat nav system, 3-D high definition navigation for Full-Europe
- 4 GB micro SD card with maps for 43 Eastern and Western European countries and Premium P.O.I. database
- Graphical user interface and voice guidance in 28 languages
- Integrated TMC/TMC Pro receiver
- External GPS antenna
- 2-D or 3-D map view with auto-zoom and display of 3-D terrains and 3-D landmarks
- Eco and Smart Route Planning, Smart-Zoom, Real Junction View and Real Signpost rendering, etc.

GENERAL FEATURES
- Intuitive, user friendly HMI in 10 different languages
- 6.2"/15.7 cm 16:9 HD TFT-LCD display with 800 x 480 pixels resolution and touchscreen control
- RDS tuner with 30 preset stations (18 FM/12 AM)
- 4 x 40 watts amplifier
- 12 dB/oct. low-pass filter for sub line-out
- Multicolor key illumination
- Touch sensor control buttons
- Theft protection (security code)
- 1 x IR-remote control, 2 mounting panels

BLUETOOTH HANDS-FREE MODULE
- Synchronization of up to 250 contacts with max. 3 telephone numbers per contact
- Internal microphone
- Upgradable Bluetooth firmware
- A2DP with AVRCP

MULTIMEDIA PLAYER
- DVD loader
- Rear USB 2.0 port
- SD/SDHC card reader (up to 32 GB)
- Playback DVD loader: CD, CD-R/RW, MP3, WMA, DVD, DVD±R/RW, DVD-MP3, VCD, SVCD, AVI, Xvid and JPEG
- Playback SD/USB: MP3, WMA, AVI, Xvid, H.263 and JPEG

A/V-CONNECTIONS
- Steering wheel interface (IR-In) ready
- 4.1-CH preamp line outputs
- 2-CH preamp line outputs without volume adjustment
- 2 x composite video output (NTSC)
- 1 x 3.5 mm front A/V-input
- 1 x rear A/V-input
- 1 x video input for rear view camera with switching function
- Connectivity for compatible external DVB-T or DAB+ receivers

Model

XT9026BT

Suggested retail price

€ 599.-

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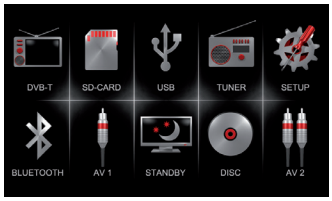
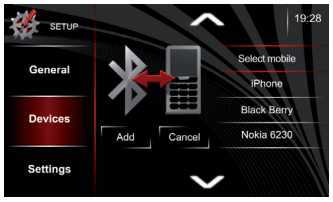
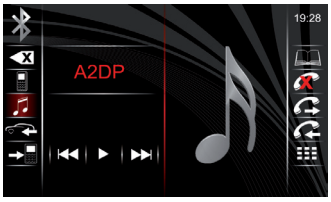


Optimized ease of use
The clearly designed menus are self-explanatory and intuitive to operate. Large control fields and a logically structured navigation ensure that the XT9026BT can also be controlled in safety.



Making calls in comfort
You can connect a mobile phone with 250 contacts (max. 3 phone numbers per contact) to the XT9026BT. The address book of the mobile synchronizes with the naviceiver automatically.



Music over your mobile phone
Music stored in your mobile phone can be played back over the XT8026BT thanks to A2DP and AVRCP. The playback is comfortably controlled via the touchscreen.

Multicolor button illumination
The multicolor button illumination enables harmonization with the cockpit lighting of the most common car models. There is a choice of five colors.

2-DIN Naviceiver XT9026BT

With the XT9026BT, XZENT has a new 2-DIN naviceiver in its product range. From its build quality and equipment features, it is in no way inferior to much dearer multimedia permanently installed in-car navigation systems.

The integrated navigation system is first class. Maps for 43 East and West European countries, TMC and TMC Pro receiver, Premium POI database and 2D or 3D map views with realistic 3D rendering of terrain and points of interest – these features underscore the high level at which XZENT's all-in-one device performs.

Added to that are the many additional functions, which make navigation considerably easier: from the Auto Zoom function at junctions and traffic circles/roundabouts, through the Eco and short route planning modes to the freeway lane assist with photo-realistic display of freeway signs.

XZENT's new multimedia navigation system is a flexible, high-performance all-rounder. The built-in CD/DVD drive, USB port and SD card reader on the front of the device handle the playback of all modern media and A/V formats.

The XT9026BT operates with advanced Bluetooth technology. This makes not only dealing with phone calls comfortable but also allows the playback of stored music titles with audio streaming over the mobile. The Bluetooth firmware can be updated – so the naviceiver is also very well prepared for future mobile phone models.

Fine image detail at high light intensity is provided by the touchscreen display with LED backlighting, anti-glare coating and a high resolution of 800 x 480 pixels. An intuitive graphical user interface design with large control icons gives fast access to all functions.

Equipped with large speaker controls and touch sensor buttons, the XT9026BT is straightforward to use.

Successful integration in the vehicle is also taken care of: the multicolor button illumination in five different colors allows harmonization with the cockpit lighting of the most common car models.

Anyone who appreciates sound quality is certainly on the right road with this innovative naviceiver. For individual sound tuning, the XT9026BT has an integrated 4 x 40 watt amplifier complete with equalizer and 4.1 audio line-outs with 12 dB/octave low-pass filter for sub-out (each at 3 V output level). A high-sensitivity RDS tuner with phantom power rounds off the audio equipment.

Equipped with two video outputs and two A/V inputs for the connection of other signal sources – DVB-T tuner, DAB+ receiver, monitor or a backup camera – XZENT's new multimedia and navigation system can be expanded at any time. Interfacing to common steering wheel remote controls is effortlessly accomplished via a separately available stalk adapters.

High-resolution 3D maps
3D orientation points and very realistic 3D city maps or landscape views make navigation in big cities even more comfortable for you.

Intelligent route planning
So that you can optimize the route exactly as you want, you have a choice between various route calculation methods: for example short or Eco.

Reach Points Of Interests fast
The XT9026BT has a huge Premium POI database. Using the well designed search menu makes it easy to select special destinations.

Easy parking
You can also easily connect a rear-view camera to the XT9026BT – for example XZENT's XT10RVC – and conveniently control it via the touchscreen.